

Figure 1

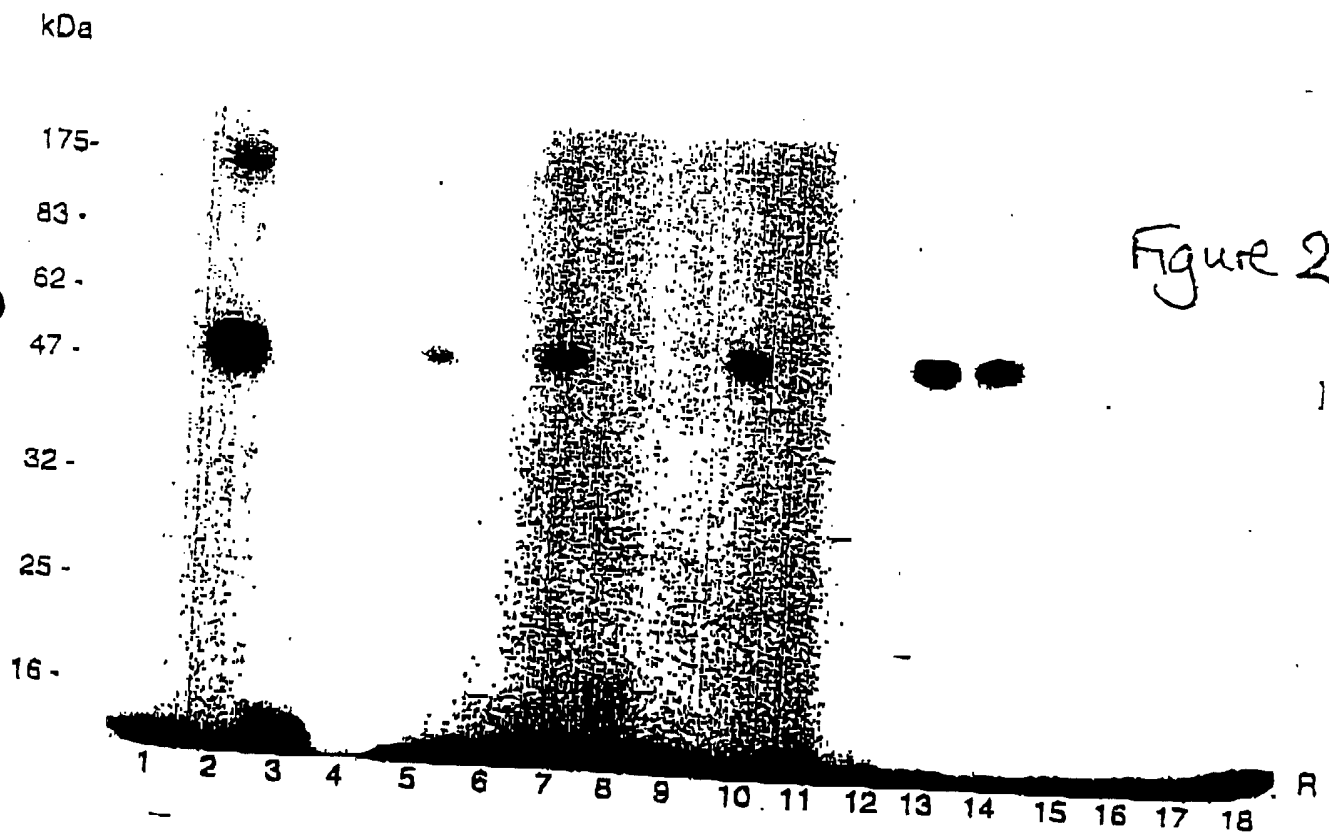


Figure 2

Figure 3

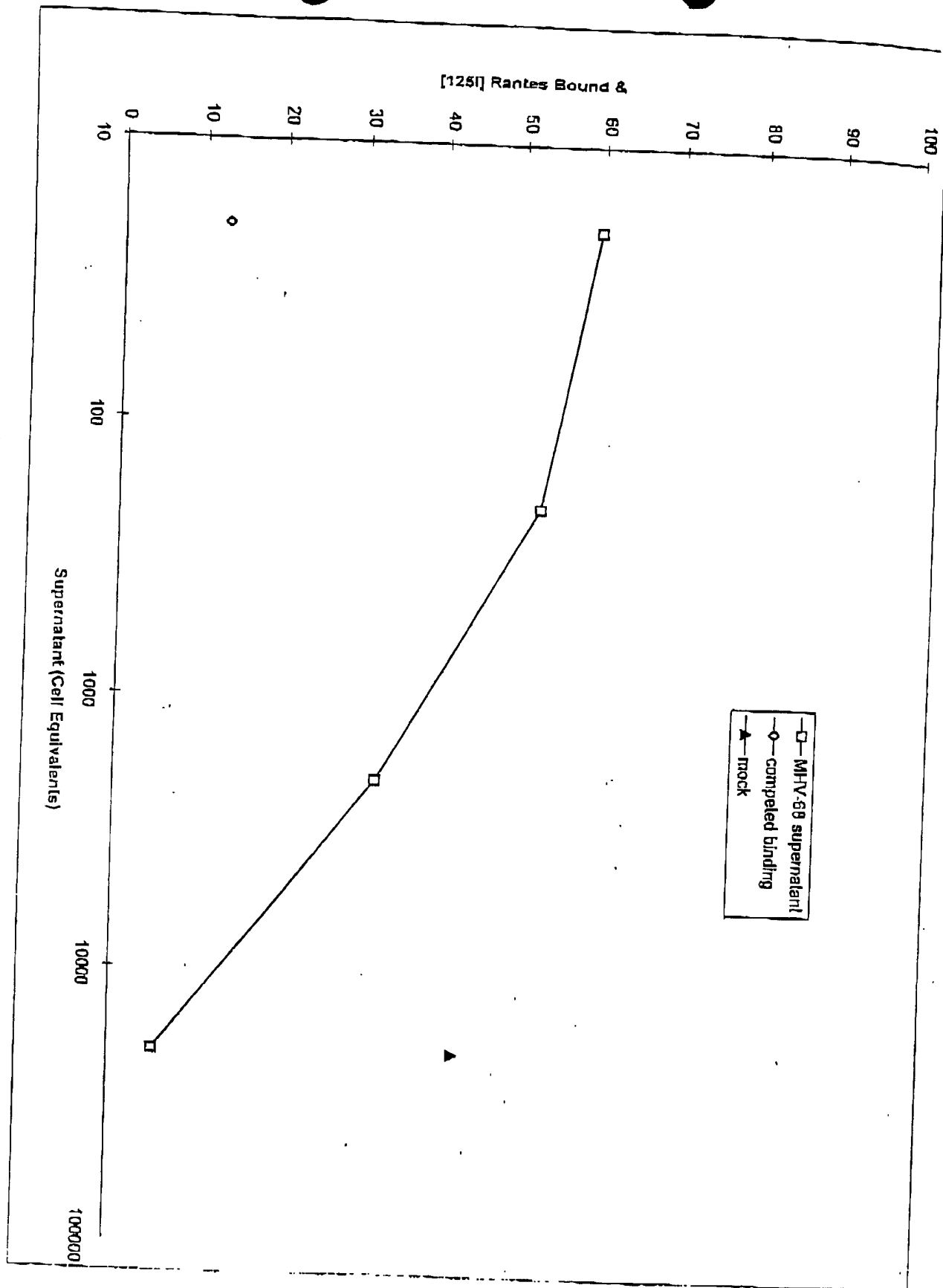


Figure 4: M3 inhibits binding of (a) MIP-1 α and (b) IL-8 to their natural receptors expressed on U937 cells.

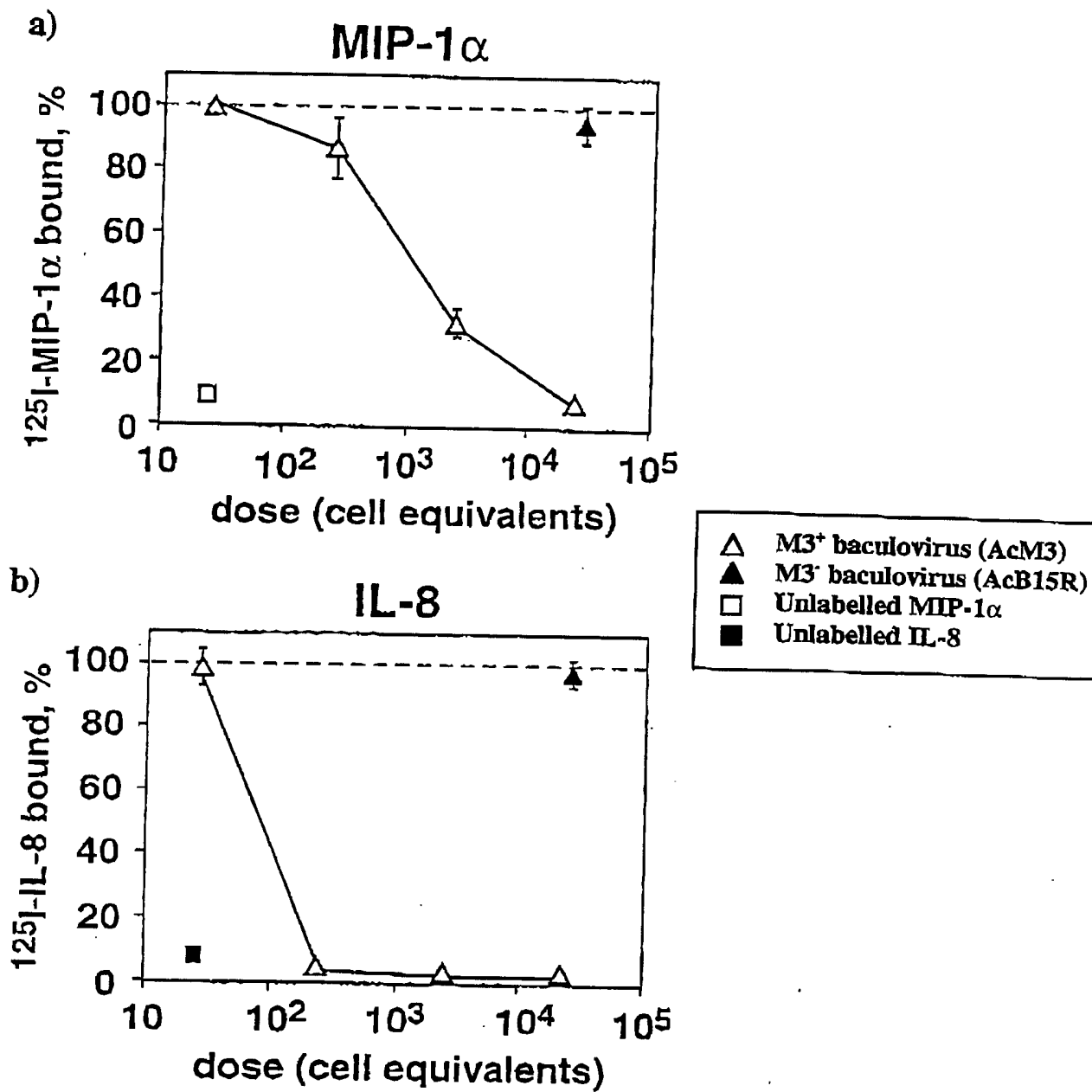


Figure 5: Heparin and heparin sulphate do not interfere with the capacity for M3 to bind to radio-labelled IL-8 or MIP-1 α .

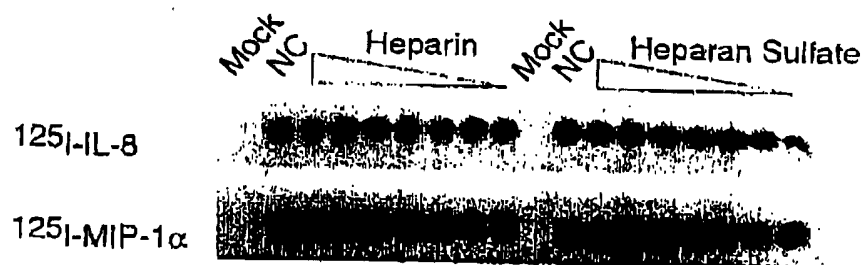


Figure 6: M3 inhibits RANTES induced Ca^{2+} flux in human PBMCs in a dose dependant manner.

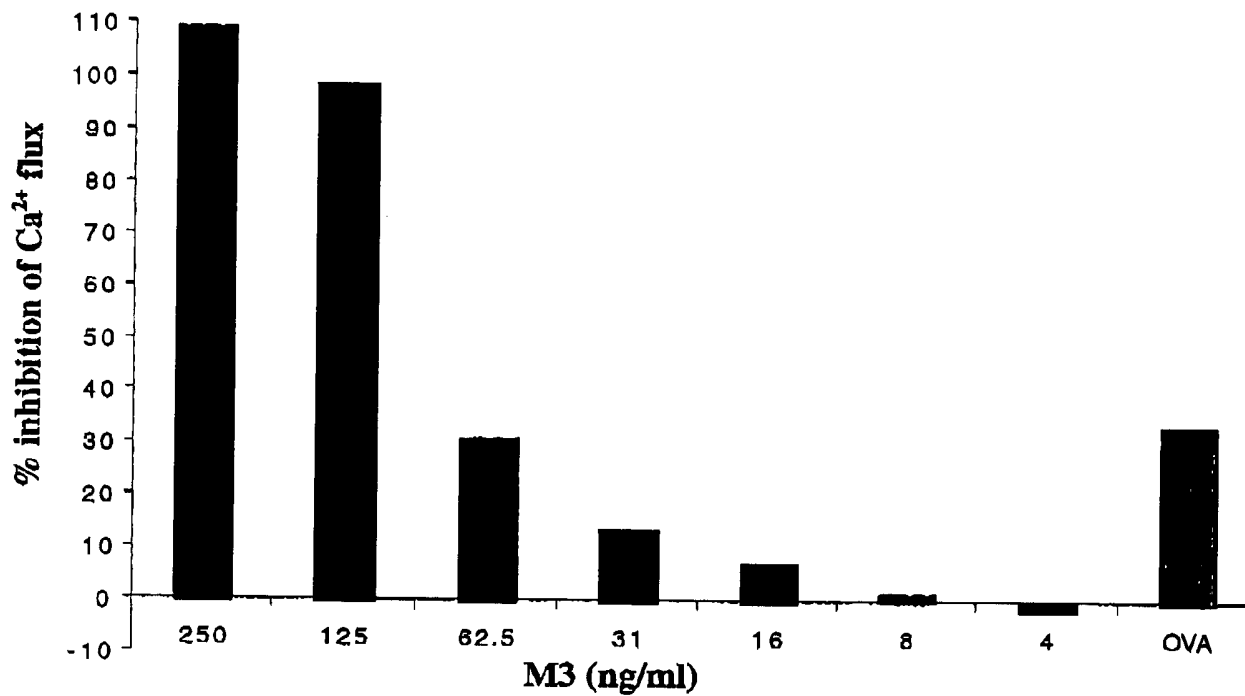


Figure 7: M3 inhibits (a) MCP-1 induced migration of THP-1 cells and (b) IL-8 induced migration of neutrophils in a dose dependant manner.

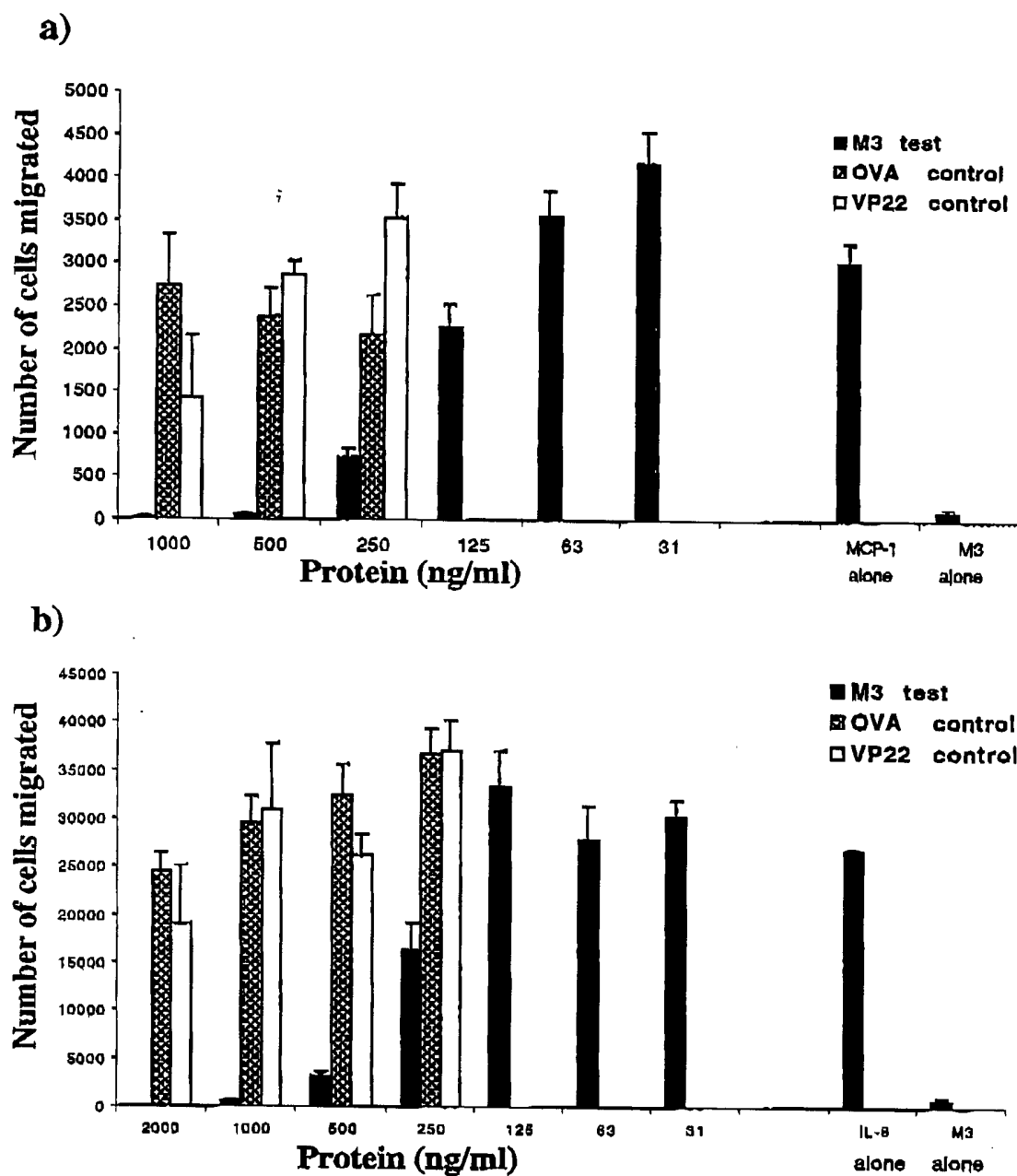
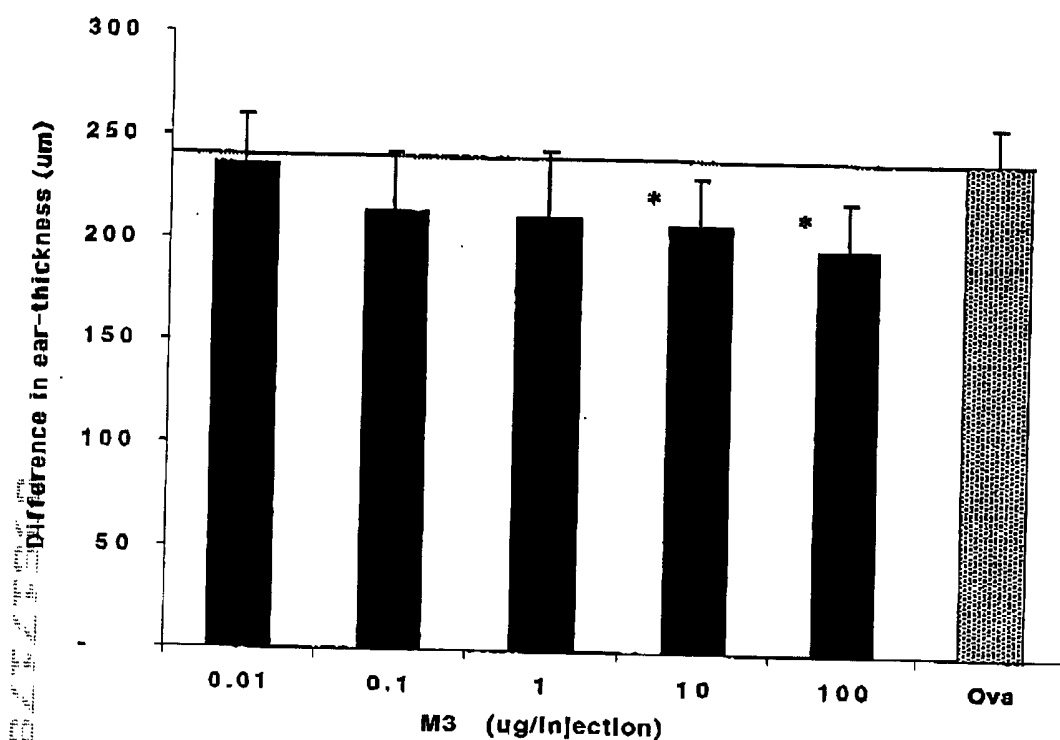


Figure 8: Effect of M3 on contact sensitivity inflammatory response in mice.



Values represent mean difference in ear-thickness between control and challenged ears \pm SD. Statistical analysis was performed between M3 treated groups (10 and 100 μ g/injection) and the ovalbumin (Ova) control group (100 μ g/injection) using Student's T-test (* $p < 0.05$).